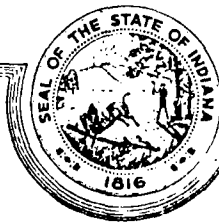


STATE OF INDIANA



INDIANAPOLIS 46206

STREAM POLLUTION CONTROL BOARD

1230 West Michigan Street
633-6467

November 18, 1977

Mr. Wayne Slager
Calumet Waste Systems
P.O. Box 4147
Hammond, Indiana 46324

EPA Region 5 Records Ctr.



Dear Mr. Slager:

Re: Disposal of Herbicide from
DuPont, Incorporated

This will acknowledge receipt of your letter dated October 31, 1977, concerning the above-referenced subject.

You are hereby granted approval for the one-time only disposal of approximately 120 cubic yards of herbicide at the Gary Land Development Landfill, #45-2, Lake County.

Staff has contacted the State Chemist Office and they recommend disposal in a conventional landfill. Subsequently, the waste must be mixed with the general refuse and covered at the end of the working day. All necessary local approvals must be obtained prior to disposal.

If you have any questions, please contact Mr. Bruce Palin of the Solid Waste Management Section at AC 317/633-0176.

Very truly yours,

Oral H. Hert

Oral H. Hert
Technical Secretary

BPalin/kmd

cc: Gary Land Development Landfill
DuPont, Incorporated
Gary City Health Department

WEED AND BRUSH KILLERS

APR 25 4 30 PM '78
KARMEX® WEED KILLER: A wettable powder containing 80% 3-(3,4-dichlorophenyl)-1,1-dimethyl-urea (diuron). USE: Selective weed control in certain crops such as sugar cane, cotton, pineapple, alfalfa, citrus, grapes and winter wheat. Also used as a nonselective weed killer on sites where bare ground is desired such as utility, highway, pipeline and railroad right-of-ways, petroleum tank farms, lumberyards, industrial plant sites, irrigation and drainage ditches and around farm buildings.

LOROX® WEED KILLER: A wettable powder containing 50% 3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea (linuron). USE: For selective control of seedling weeds in corn, soybeans, cotton, winter wheat (Pacific Northwest), sorghum, potatoes, celery, parsnips and carrots; also the short-term control of annual weeds in noncropland areas such as roadsides and fence-rows.

TUPERSAN® WEED KILLER: A wettable powder containing 50% 1-(2-methylcyclohexyl)-3-phenylurea (siduron). USE: For preemergence control of annual weed grasses, such as crabgrass, foxtail, and barnyard grass, in newly seeded or established plantings of bluegrass fescue, redtop, smooth brome, perennial ryegrass, orchardgrass and certain strains of bentgrass.

TUPERSAN® 70 WEED KILLER: A powder containing 70% siduron. USE: Sold to manufacturers and formulators only for preparation of ready-to-use products for control of crabgrass and other annual weed grasses.

VELPAR® WEED KILLER: A water-soluble powder containing 90% 3-cyclohexyl-6(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione (hexazinone). USE: As a general herbicide for control of many annual and biennial weeds, woody vines, and most perennial weeds and grasses (except Johnsongrass) on noncropland areas such as railroad, highway, utility and pipeline right-of-ways, petroleum tank farms, storage areas, industrial plant sites, drainage ditchbanks and other similar areas. Promising for selective control of weeds in certain crops such as sugarcane, rubber trees, and oil palm.